SOIL INFORMATION:
ADAMS LOAMY FINE SAND
(NOT HIGHLY ERODIBLE)
K-FACTOR = .24, 2%-8% SLOPES
HYDROLOGICAL SOIL GROUP: A

CL BEARING #1
STA 3+48.00

BEGIN
PROJECT/BRIDGE
STA 3+47.22

BEGIN APPROACH
MATCH EXISTING
STA 2+00.00

STABALIZED
CONSTRUCTION
ENTRANCE

SOIL INFORMATION:
BERKSHIRE FINE SANDY LOAM
(HIGHLY ERODIBLE)
K-FACTOR = .24, 15%-25% SLOPES
HYDROLOGICAL SOIL GROUP: B

VT STATE PLANE GRID

N

LITTLE RIVER

RIPARIAN BUFFER

S 74°23'59" W

12" INSULATED WATER LINE

CHANNEL LINE

CL BEARING #2
STA 4+78.00

END BRIDGE/PROJECT
STA 4+78.78

1 CY SANDBAGS
TO DIVERT WATER
(SEE NOTE)

STABALIZED
CONSTRUCTION
ENTRANCE

END APPROACH
MATCH EXISTING
STA 6+40.00

SOIL INFORMATION:
RUMNEY FINE SANDY LOAM
(NOT HIGHLY ERODIBLE)
K-FACTOR = .17, 0%-3% SLOPES
HYDROLOGICAL SOIL GROUP: C

SOIL INFORMATION:
BERKSHIRE FINE SANDY LOAM
(HIGHLY ERODIBLE)
K-FACTOR = .24, 15%-25% SLOPES
HYDROLOGICAL SOIL GROUP: B

SOIL INFORMATION:
ADAMS LOAMY FINE SAND
(NOT HIGHLY ERODIBLE)
K-FACTOR = .24, 2%-8% SLOPES
HYDROLOGICAL SOIL GROUP: A

NOTE:
OPTIONAL CHANNEL WORK FOR THE INSTALLATION OF THE OPTIONAL PIER STAGING. THIS WORK CAN ONLY BE DONE BETWEEN OCTOBER 20TH AND DECEMBER 5TH. SEE SPECIAL PROVISIONS FOR MORE INFORMATION.

SCALE: 1" = 20'-0"

PROJECT NAME:	STOWE
PROJECT NUMBER:	BRF 0235 (11)
FILE NAME: s87e052bdr_ero.dgn	PLOT DATE: 28-JUL-2014
PROJECT LEADER: C. CARLSON	DRAWN BY: M. LONGSTREET
DESIGNED BY: D. PETERSON	CHECKED BY: J. LACROIX
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